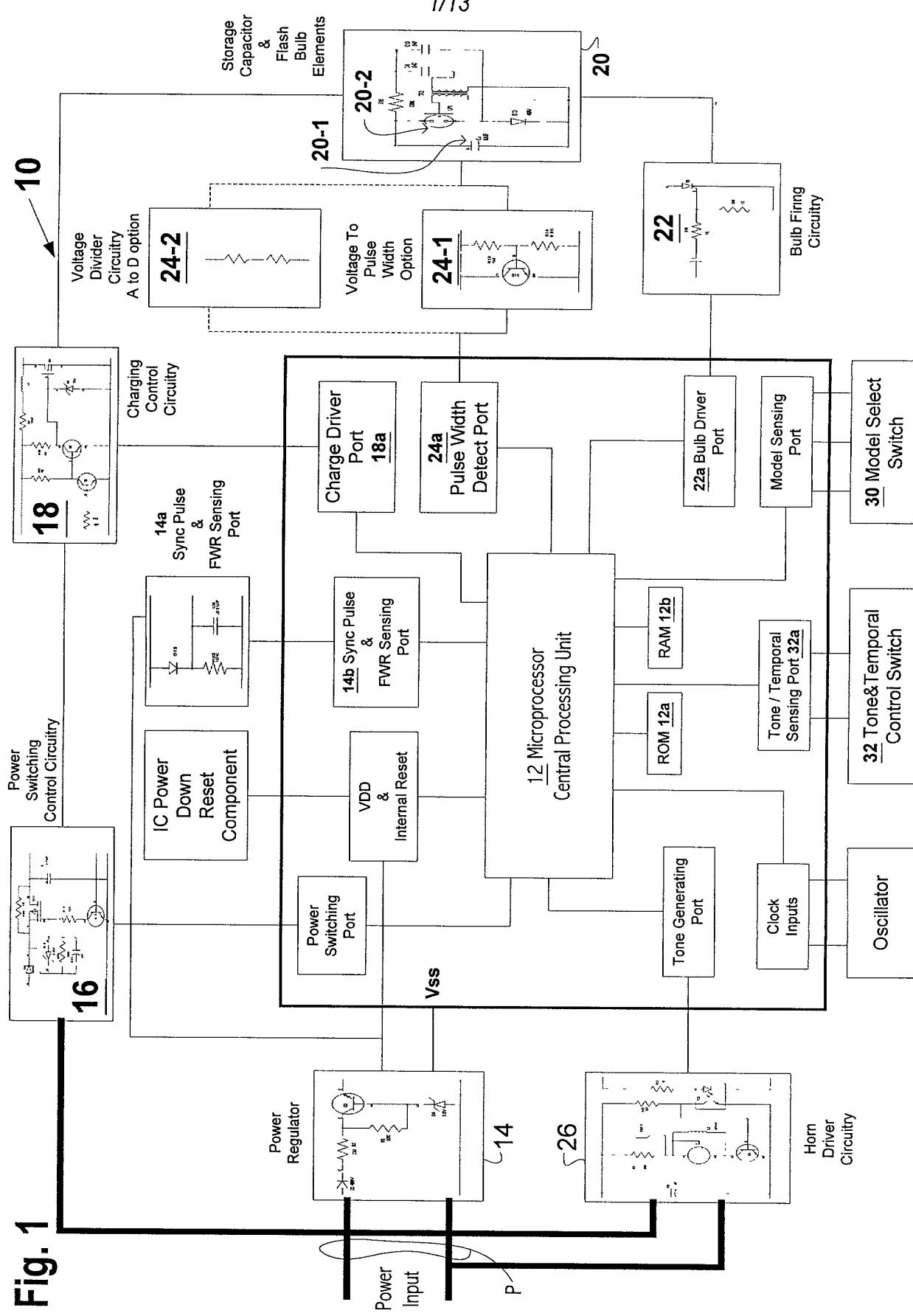


Fig. 1



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Fig. 2A-1

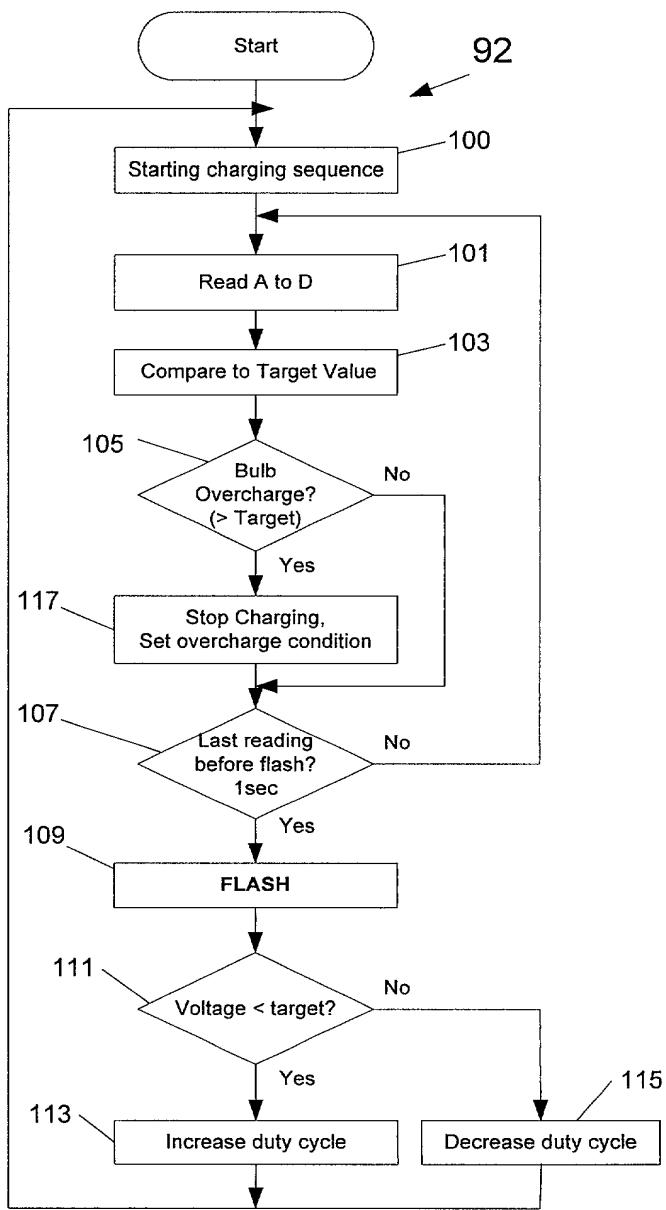
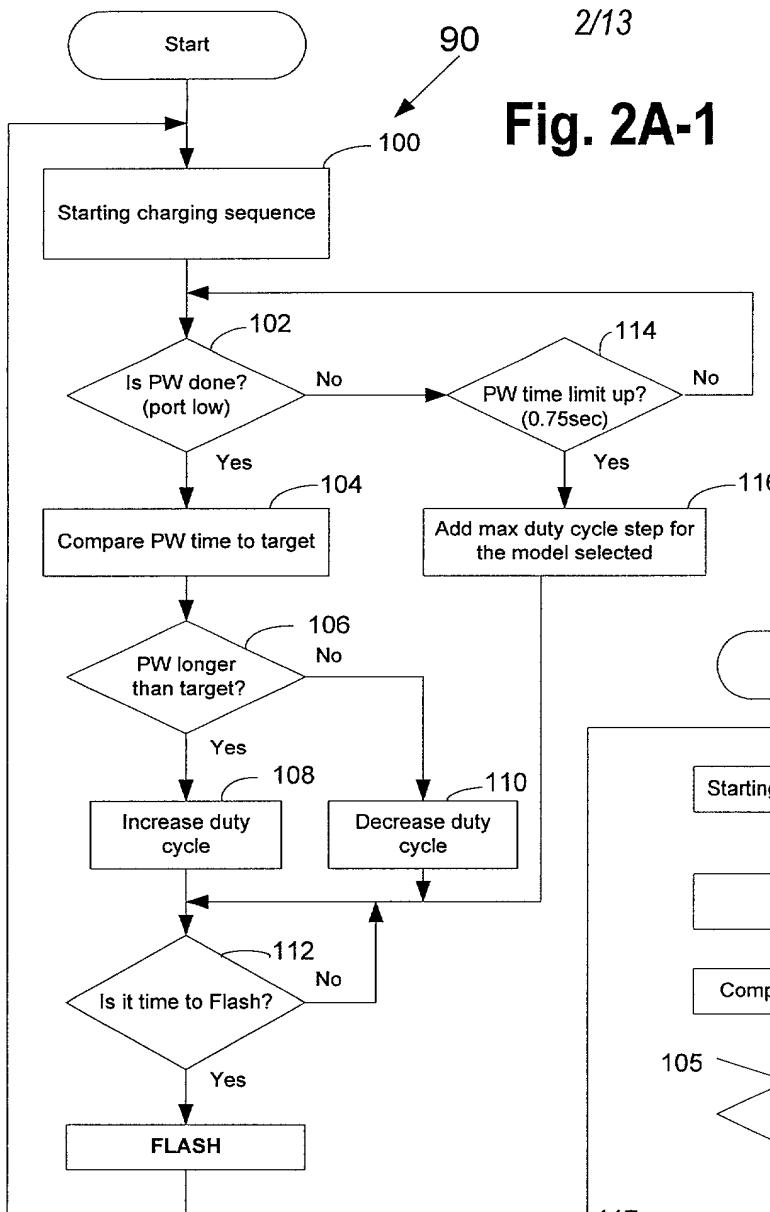
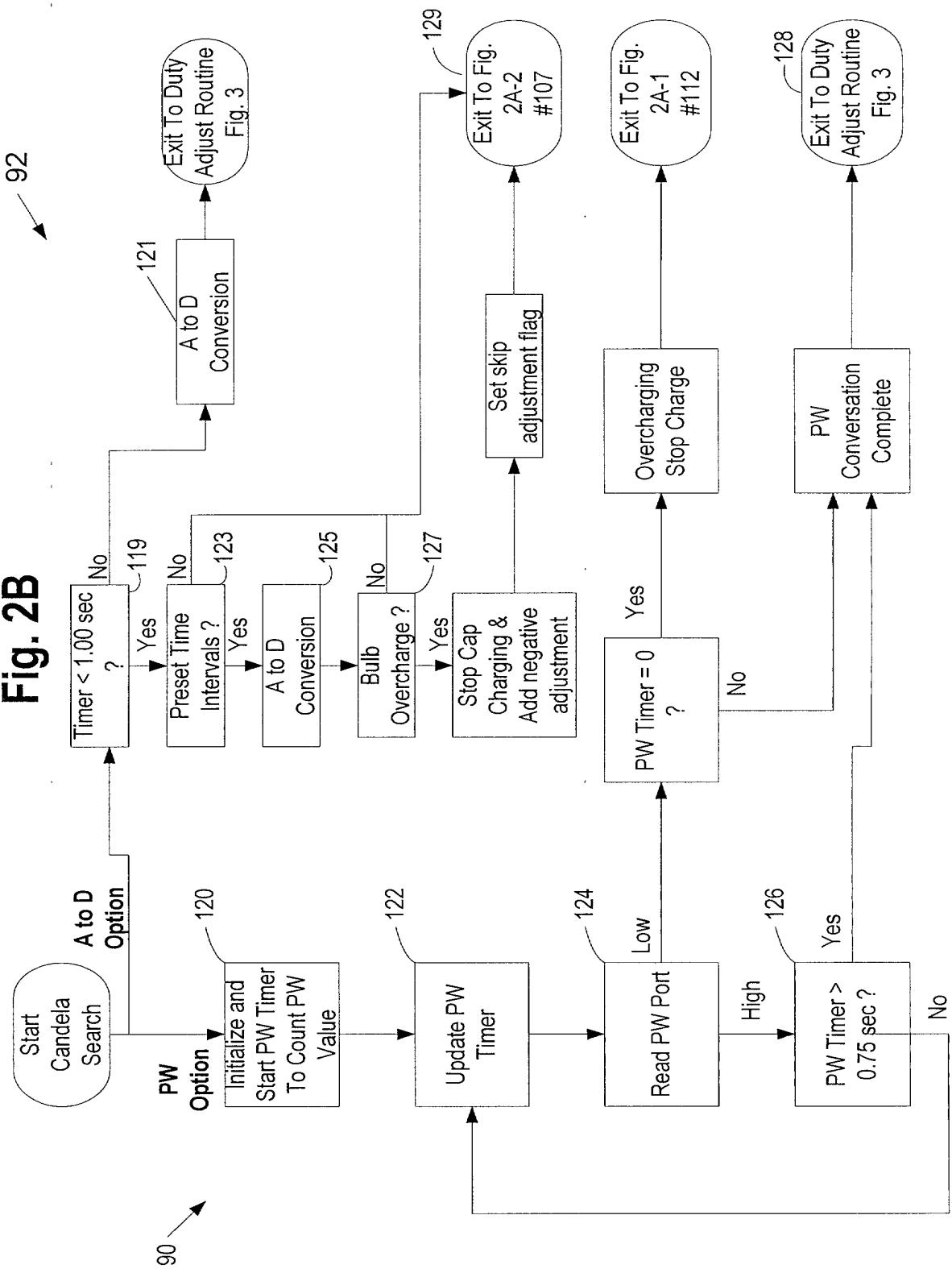


Fig. 2A-2

Fig. 2B



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Fig. 3

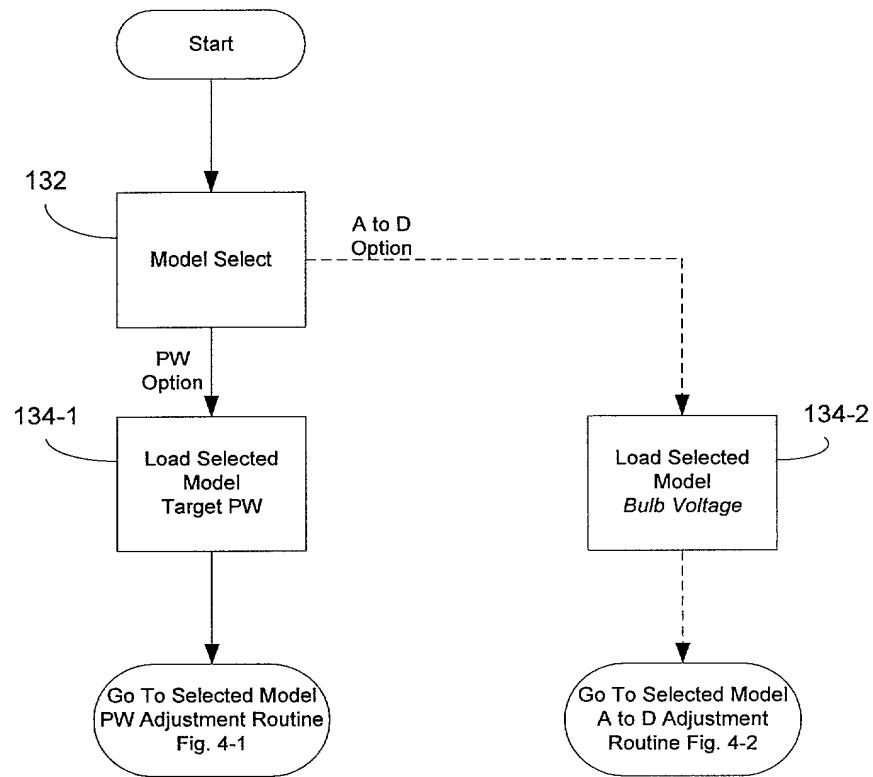
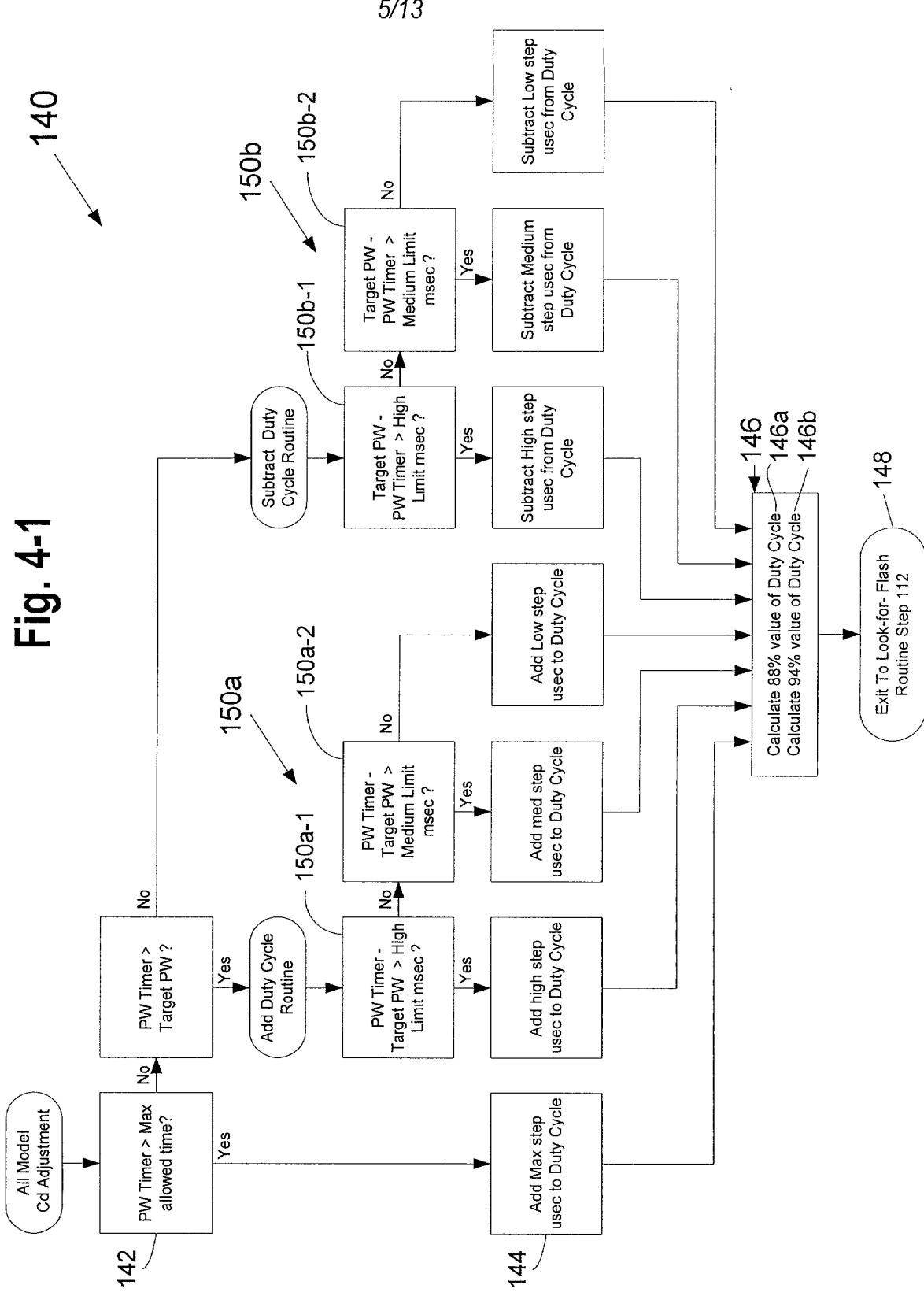


Fig. 4-1



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Fig. 4-2

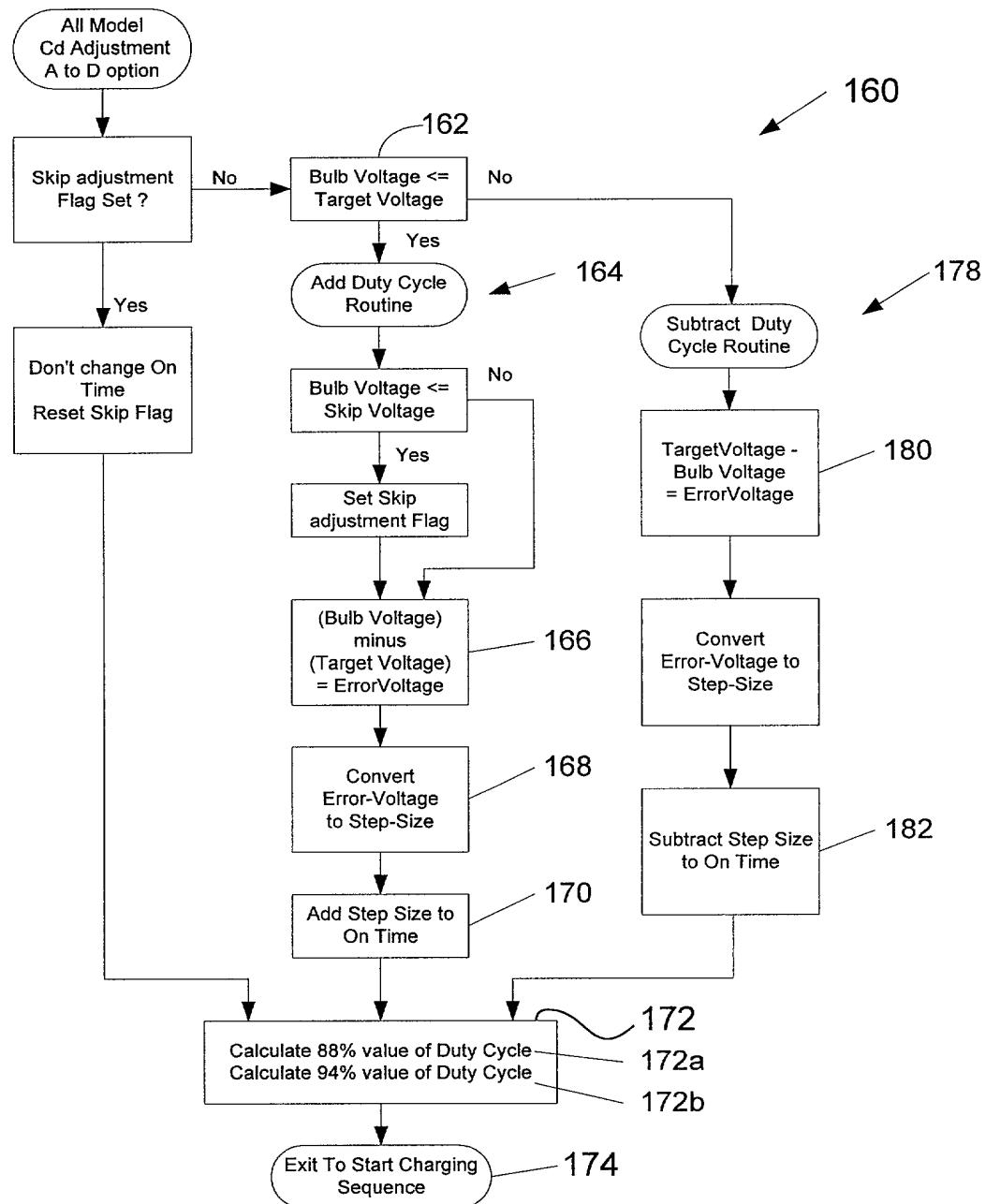


Fig. 5-1

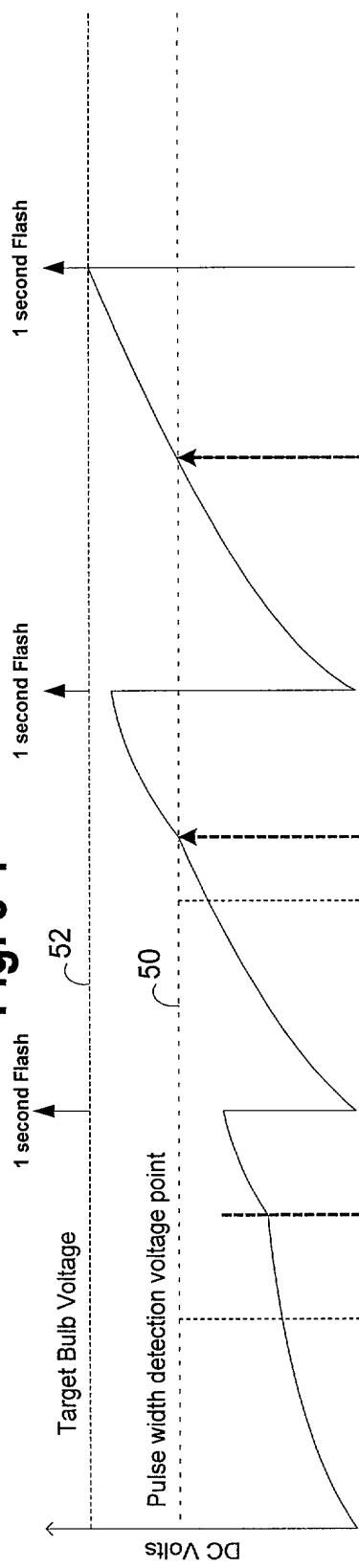


Fig. 5-2

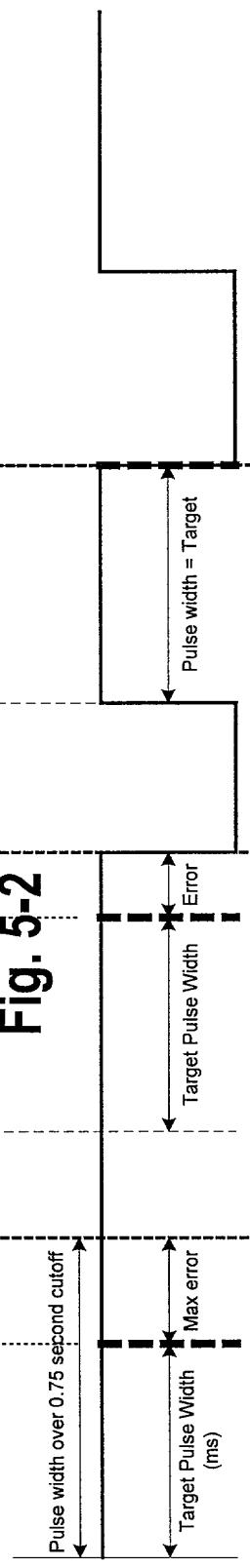
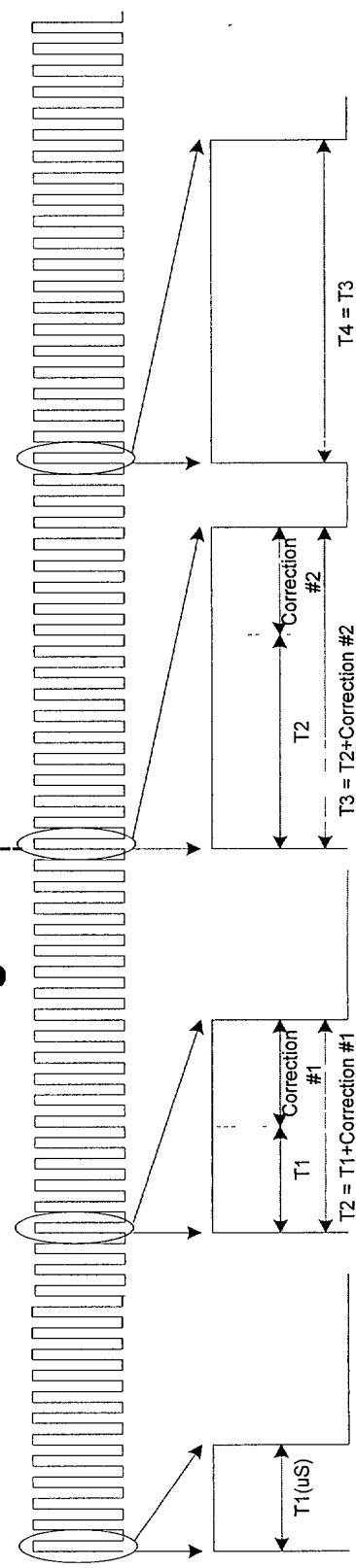
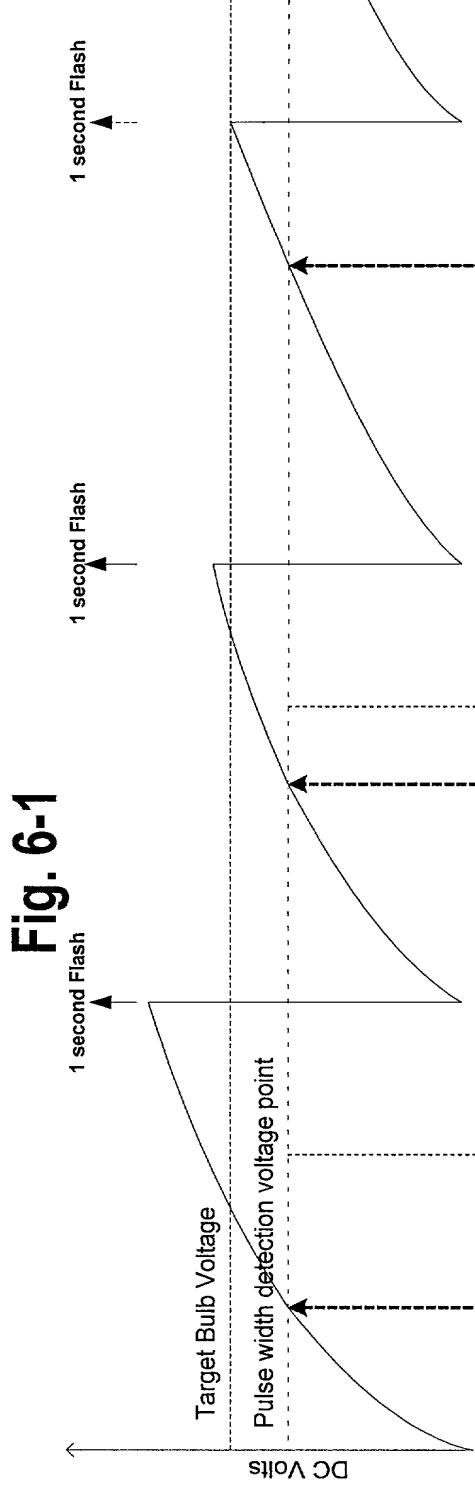
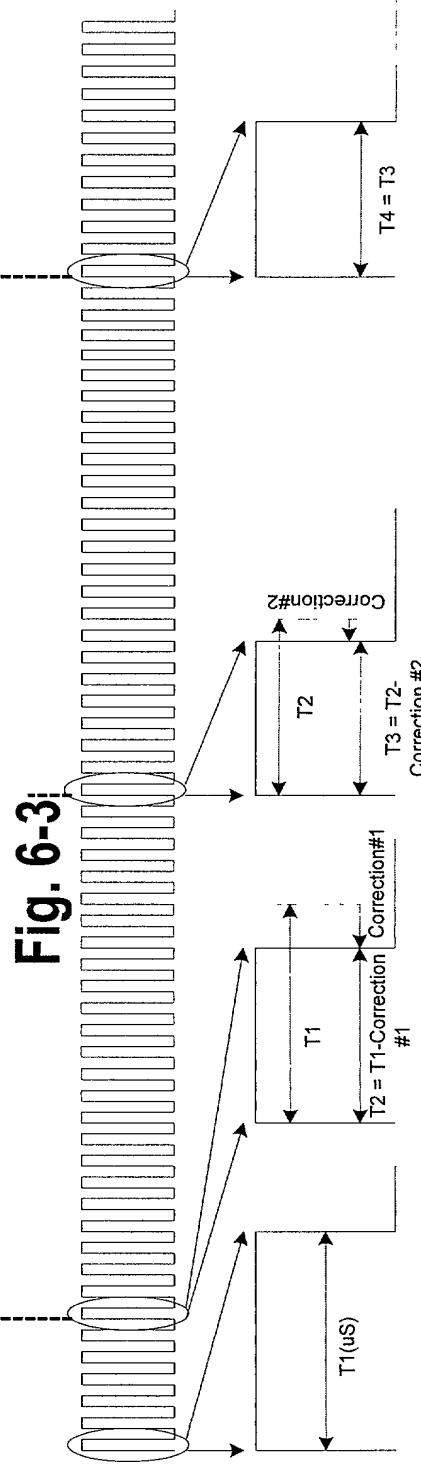


Fig. 5-3



**Fig. 6-2**

Graph showing Pulse Width on the y-axis and time on the x-axis. A smooth curve represents the 'Target Pulse Width'. A rectangular pulse represents the 'Pulse Width'. The time axis is divided into 'T1 PW(ms)' and 'T2 PW(ms)'. The difference between the target and measured pulse widths is labeled 'Error'.



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Fig. 7-1

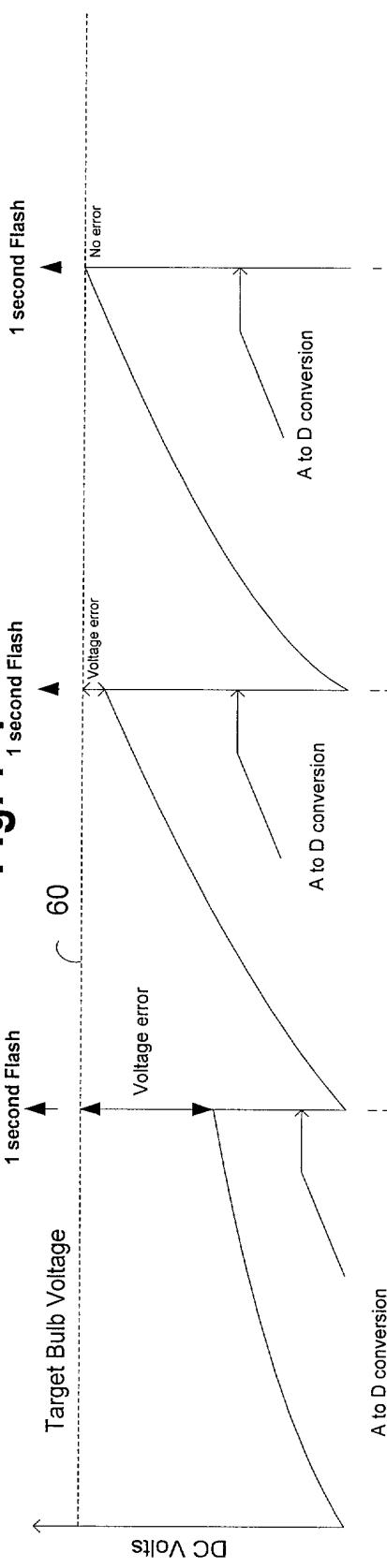
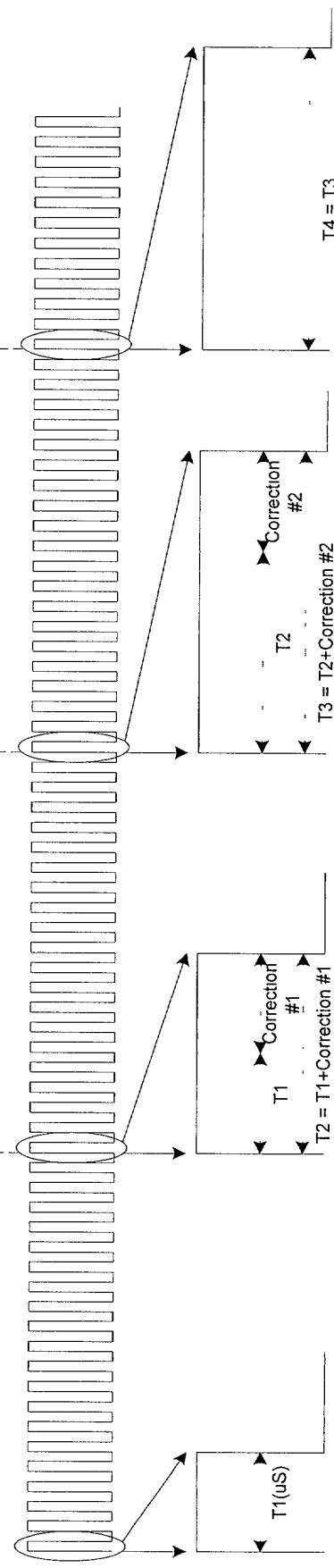
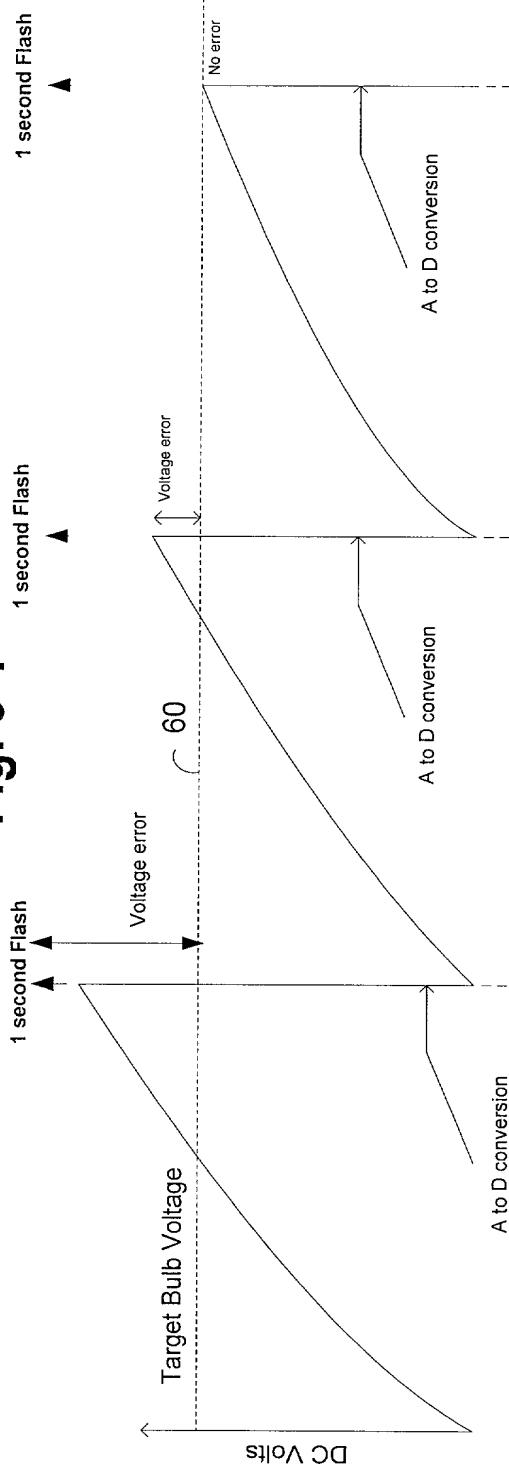
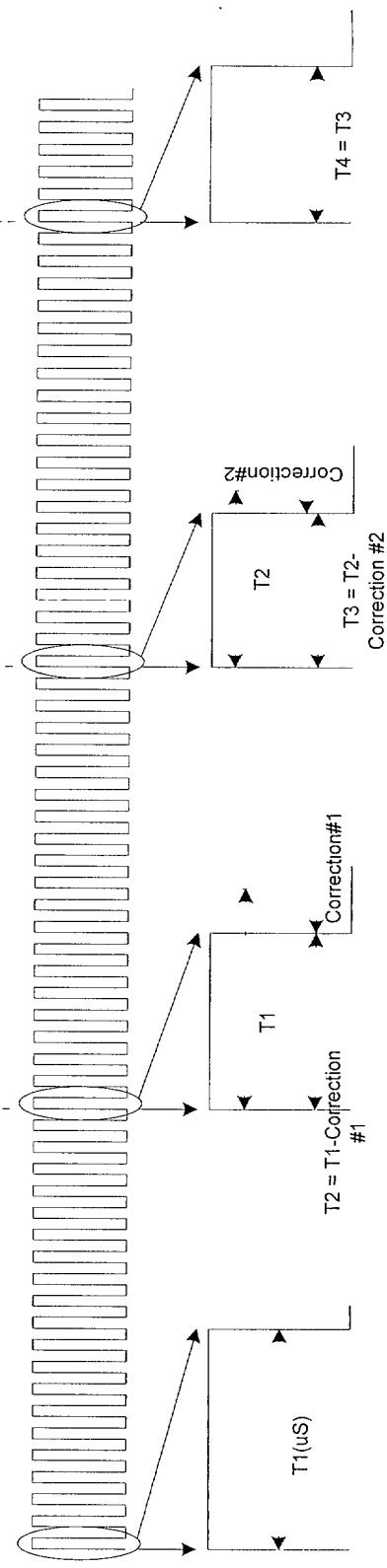


Fig. 7-2



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Fig. 8-1**Fig. 8-2**

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Fig 9

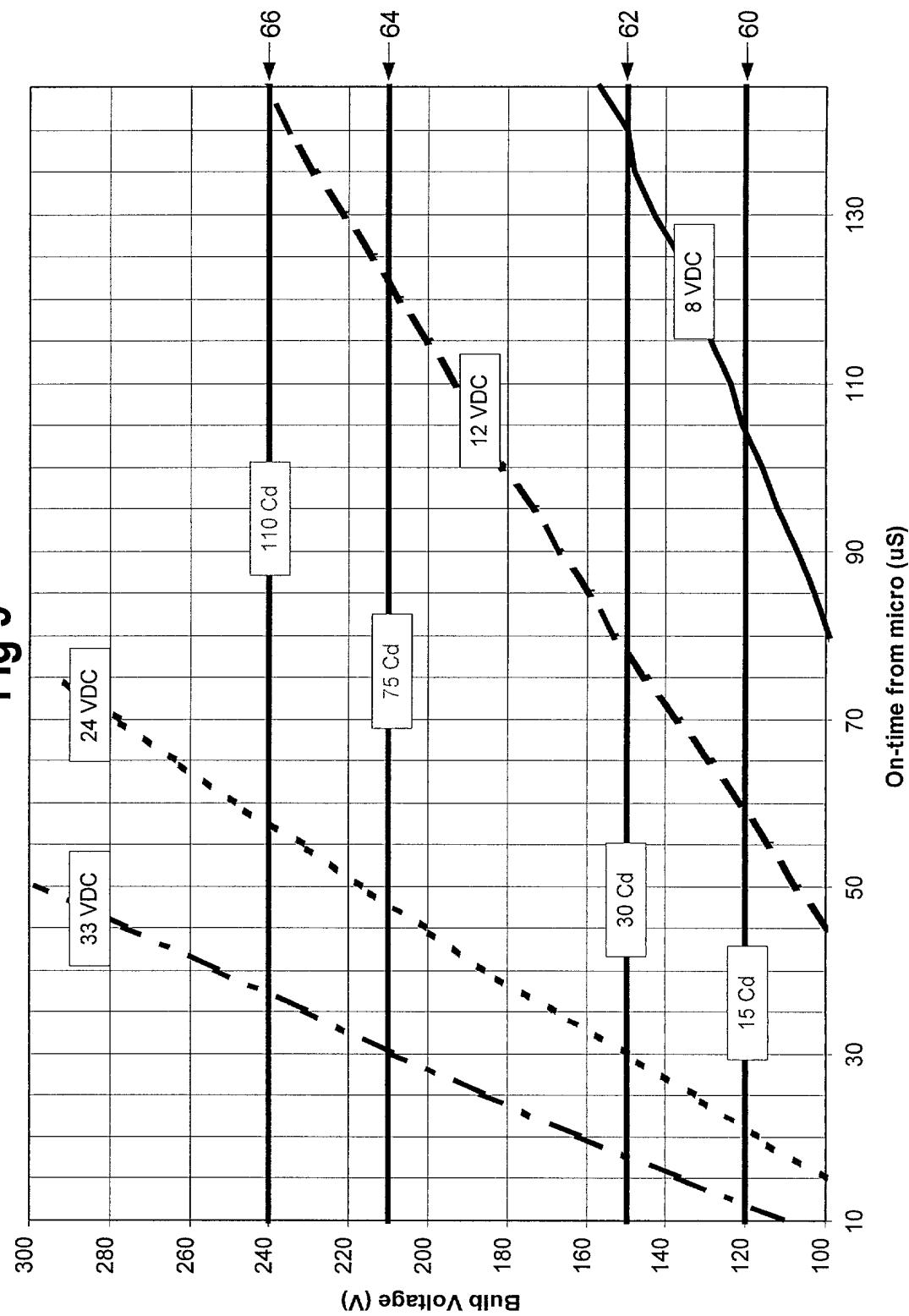
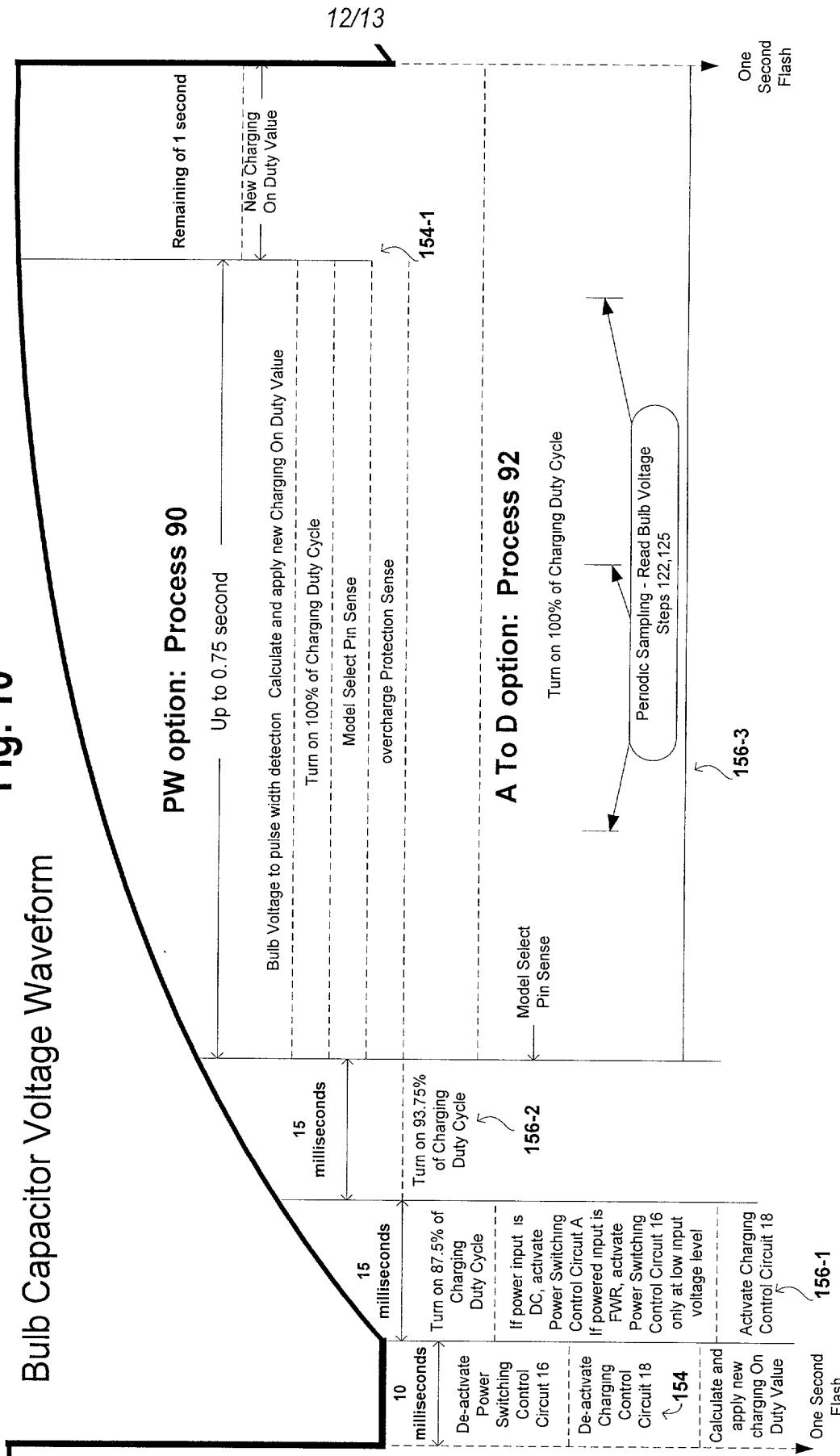


Fig. 10 Bulb Capacitor Voltage Waveform



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FIG. 11

